Site Assessment CERCLIS Data Entry Form EPA Region III

ORIGINAL

Site Name: Fart Linean Barrel Site					
Site ID#: 030032 DSN/ State ID: 1	X-003 SSID/ Spil	IID: 03/5	EPA ID#: 1	DC947009003	
	Site-Leve	el Data			
Modify CERCLIS Site Information: (enter changes for site location or site type information) 1/29/83					
Non-NPL Status: (Verify with list of valid NPL/N	Ion-NPL values) NFR	AP	Status Cha	inge Date: 9/1/1983	
Merge Site/ Aggregate Site:					
_	rging or aggregating a site, identify			flanagement Assistant)	
Final Assessment Decision (FAD		FAD Date:			
Archive (Enter FAD flag & FAD date when Archiving site) (Check that there are no Prohibited Open Actions before Archiving) Archive Date: 9/17/1983 1/29/83					
ERS Exclusion (An ERS Exclusion Determination Form must be completed) ERS Exclusion Date:					
MFFA (No Further Federal Action	3-1/29/83				
RCRA Deferral Special Initiative:	Lead Confirmed	New Decision	☐ Further	Superfund Assessment	
	Action-Lev	vel Data			
Action Name	Lead	Start Date	Compl.Date	Qualifier	
Pre-CERCLIS Screening (HX)	F EP FF S	1 1	1 1		
Discovery (DS)	F EP FF S TR		1 1		
Preliminary Assessment (PA)	F EP S SN TR		1 1	ADFGHLNWDNBSA	
Fed Fac Preliminary Assessment Review (RX)	F EP S TR		1 1	A D H L N DN B SA	
Site Inspection (SI)	F EP S TR	1.1	1 1	ADFGHLNWDNBSA	
Fed Fac Site Inspection Review (TY)	F EP S TR	1 1	1 1	A D H L N DN B SA	
Expanded Site Inspection (ES)	F EP S TR		1 1	A D F G L N W DN B SA	
Fed Fac ESI Review (TZ)	F EP S TR		_ / /	A D G L N DN B SA	
ESI/RI (SS)	F EP MR PS RP S SN TR			A D F G L N W DN B SA	
HRS Package (HR)	F EP FF S TR	1 1	1 1	D F N O W DN SA	
Other Cleanup Activity (VA) (Enter Subaction below,		116182	1129183	A D F H LNW DN B	
Comprehensive Site Remedy Investigation Selection	ion	1111182	1 129183		
Post-Construction Design Short Terr Cleanup	n .				
Site Reassessment (OO)	F EP S TR		1 1	ADFGHLNWDNBSA	
Laboratory Support (LA) (add only when using START Contract)	F EP FF MR SR PS RP SD S	S SN TR / /			
Start Date - date site is initiated Completion Date - date site is archived					
Oad Stelle	6/21/2011	BAH/ Bonn	- Ven	ogal 7/25/11	
Site Assessment Manager (SAM) Signature	Date.	nformation Mgmt. Assistan	nt Signature	Date'	
Site Assessment Branch Chief Signature	Date	GPRA/Data Quality Chord	nator Signature	Date	

REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 3 ORIGINAL

e Name: Fort Lincoln Barrel Site as Site Names:	EPA ID#: DC9470090003	DSN : <u>DC-003</u>
y: District of Columbia fer to Report Dated:	County:District of Columbia Report type:	State: DC
port developed by:		
ECISION:		
XX 1. Further Remedial Site Assessment under CERCLA (Superfund	d) is not required because:	
[XX] N-NFRAP-No further Remedial [] A-Addressed as part of an existing NPL Site (site will be entered if this is selected) [] D-Deferred to RCRA	 B-Addressed as part of ar W-Referred to Removal, n DN-Deferred to NRC SA Recommended as a S 	o further Rmdl Asmt
Other Cleanup Activity: Fed Fac (FF) [] Private Party Lead (F	P)[] State Lead (OS)[XX]	
2. Further Assessment Needed Under CERCLA:		
 [] H: Higher priority for further assessment [] G: Recommended for HRS Scoring [] F: Referred to Removal, Needs further Remedial Asses 	[] L: Lower priority for furth [] O: Being Considered for sment	
DISCUSSION/RATIONALE:		
ort Lincoln Barrel Site is located in the Northeast corner of Wash folumbia Redevelopment Land Authority, and subject to a hazard folumbia. This record of site assessment decision summarizes the July 1979, approximately 550 drums containing solvents, inks, and the site of being developed into residential housing, called the Fort Land fenvironmental Services inspected the drums, observed some to find many drums resting in or near a stream that was a tributary scovered was owned by the United States Department of Housing aintaining the property was given to the District of Columbia Deprough a Federal Property Occupancy and Use Permit. Because aintained by the District of Columbia, it was unclear who was residetermination and the environmental threat created by the known coln Barrel Site to the National Priorities List (NPL) in October 1 was later determined that DHCD would conduct the removal with ency - Superfund money could not be allocated to clean up the Statement of the Stat	ous drum removal operation cleaned up be site history and documents the District I and dyes were discovered abandoned on a cincoln New Town project. The District of the be bulging and leaking, observed minor at the Anacostia River. The tract of land was and Urban Development ("HUD") however artment of Housing and Community Development of Hous	by the District of lead cleanup activity: Iland that was in the Columbia Department soil contamination and where the drums were wer all responsibility of lopment ("DHCD") derally owned but ms. As a result of this site, EPA proposed Ford made by HUD - a federal from the proposed NPI uried) and areas of sill and sediment econcern. Low level caused some concern ade lake stocked with vent the accumulation franges normally
ugust 1983, the contractor recommended 'No Further Action' a mental to human health. An EPA 'tentative disposition' docummendation of No Further Action. Due to the District of Columbther Cleanup Activity – State Lead' event in CERCLIS with standard Action Planned,' and Non-NPL status of 'NFRAP.'	nent dated September 1, 1983 supports the noise conducting the removal operation, this	e contractor's s decision will create
Reviewed/Approved and Site Decision Made By: Joseph Vitello Site Assessmen	Signature: A telle	Date: Date:
f		1/2/02
# 9100-3		1/27/87
	1.	17

REMEDIAL SITE ASSESSMENT DECISION - EPA REGION III

Page 1 of 1

A ID: DC9470090003 Site Name: FORT LINCOLN BARREL SITE State ID: DC-003

as Site Names: USA FORT LINCOLN BARREL SITE

FORT CIRCLE

FORT LINCOLN - FUDS

: WASHINGTON

er to Report Dated:

County or Parish: DISTRICT OF COLUMBIA

State: DC

ort Developed By:

Report Type: OTHER CLEANUP ACTIVITY 001

X

1. Further Remedial Site Assessment Under CERCLA (Superfund) is not required because:

NFRAP-Site does not qualify for the NPL based on existing information

2. Further Assessment Needed Under CERCLA:

Discussion/Rationale:

Fort Lincoln Barrel Site is located in the Northeast corner of Washington, D.C., was the site of redevelopment by the District of Columbia Redevelopment Land Authority, and subject to a hazardous drum removal operation cleaned up by he District of Columbia. This record of site assessment decision summarizes the site history and documents the District ead cleanup activity:

n July 1979, approximately 550 drums containing solvents, inks, and dyes were discovered abandoned on land that was a the midst of being developed into residential housing, called the Fort Lincoln New Town project. The District of columbia Department of Environmental Services inspected the drums, observed some to be bulging and leaking, beerved minor soil contamination and found many drums resting in or near a stream that was a tributary to the unacostia River. The tract of land where the drums were discovered was owned by the United States Department of lousing and Urban Development (UHUD") however all responsibility of maintaining the property was given to the District of Columbia Department of Housing and Community Development ("DHCDn) through a Federal Property Occupancy and Ise Permit. Because the drums were found on land that was federally owned but maintained by the District of Columbia, was unclear who was responsible for removing the wastes and drums. As a result of this indetermination and the nvironmental threat created by the known and potential hazardous wastes at this site, EPA proposed Fort Lincoln Barrel lite to the National Priorities List (NPL) in October 1981.

was later determined that DHCD would conduct the removal with EPA oversight. Because the site was owned by HUD - federal agency - Superfund money could not be allocated to clean up the Site and therefore the site was withdrawn om the proposed NPL in December 1982. A total of 888 drums were removed from the Site (many were found buried or artially buried) and areas of contaminated soil were excavated to a depth of 18 inches.

n 1983 a Site Investigation report was prepared by an EPA contractor. The investigation discovered that soil and ediment samples removed from the drum disposal areas indicated low level organic contamination that did not cause oncern. Low level PCB contamination was found in two of the disposal areas and in creek sediment. The PCB ontamination caused some concern because the land development plan called for re-routing a portion of the on-site reek and creating a man-made lake stocked with fish. It was recommended that a clay liner be used as the pond floor to ninimize exposure to PCBs and prevent the accumulation of PCBs in fish tissue, if development proceeded as planned. To report to proceed that the contract of the contra

1 August 1983, the contractor recommended 'No Further Action' after they determined the detected levels of PCBs not to e detrimental to human health. An EPA 'tentative disposition' document dated September 1, 1983 supports the ontractor's recommendation of No Further Action. Due to the District of Columbia conducting the removal operation, this ecision will create an 'Other Cleanup Activity - State Lead' event in CERCLIS with start and completion dates, an 'N' ction qualifier for 'No Further Remedial Action Planned,' and Non-NPL status of 'NFRAP.'

Decision Made by:	
nature:	Date: 01/29/1983